

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0005] with the following amended paragraph:

[0005] Referring to FIG. 1, the polysilicon TFT LCD panel includes a pixel array having a plurality of gate lines  $G_1$  to  $G_m$  arranged to cross a plurality of data lines  $D_1$  to  $D_n$ , a plurality of first shift registers 11 and buffers 12 for supplying scan signals to each gate line. A plurality of second shift registers 13 and buffers 14 are ~~are~~ ~~is~~ respectively located in each block of  $k$  blocks 2 divided from each data line. The LCD panel also includes a plurality of signal lines  $S_1$  to  $S_n$  for transmitting video signals output from a digital-to-analog converter (not shown) of a data driving circuit (not shown) to each data line, and a plurality of switching elements 16 for sequentially applying video signals of the signal lines  $S_1$  to  $S_n$  to the data lines per each block by driving signals output from the second shift registers 13 and buffers 14.

Please replace paragraph [0065] with the following amended paragraph:

[0065] A contact node between the drain of the first ~~second~~ p-MOS transistor TFT1 ~~TFT2~~ and the source of the second ~~third~~ p-MOS transistor TFT2 ~~TFT3~~ is grounded through a first capacitor  $C_1$ . The gate of the sixth p-MOS transistor TFT6 is connected to the  $V_{ss}$  terminal through a second capacitor  $C_2$  and the gate and drain of TFT6 are connected with each other through a third capacitor  $C_3$ . The gate of the seventh p-MOS transistor TFT7 is connected to the  $V_{ss}$  terminal through a fourth capacitor  $C_4$ .

Please replace paragraph [0028] with the following amended paragraph:

[0028] For example, problems arise in that picture images can be scanned only in an originally designed direction. In other words, the output fails to be generated in the order of the last block to the first block. In this case, it is difficult to freely set a direction of the LCD panel, for example, a landscape or portrait type orientation. Because the system manufactures who make the products that has a LCD panel want a display device capable of scanning images in more than one direction, ~~However, the system makers require different panels, accordingly,~~ this is a serious limitation of the related art LCD panels.